

**AMENDMENTS TO THE SPECIFICATION**

**Page 3, 1<sup>st</sup> full paragraph:**

However, the related art has various problems and disadvantages. For example, but not by way of limitation, in the cover described in JP '708 it is certain that the first resin 1 is not mixed into the light emitting portion 5 of the cover, and the shape of the cavity of the metal mold becomes complicated, corresponding to the convex portion. Also, [[and]] the size of the light emitting portion 5 is reduced corresponding to the convex portion 4 so that the light emitting area of the cover is decreased when a lighting unit is turned on. Furthermore, there is a problem in that the peripheral edge portion (the convex portion 4) of the light emitting portion 5 constituted by a single layer of a second resin looks dirty when the lighting unit is turned off and the appearance is thus poor.

**Page 6, 5<sup>th</sup> paragraph:**

Fig. 7 is a sectional view showing a front surface cover to be the main part of a tail and stop lamp to be a main part according to a third ~~according to an~~ exemplary, non-limiting embodiment of the present invention,

**Page 12, 2<sup>nd</sup> full paragraph:**

Alternatively, in a third exemplary, non-limiting embodiment of the present invention, as shown in Fig. 7, the protruded portion 24b is formed on only a side of the second resin layer 24 in the laminated portion 23 extended transversely on a central part in the vertical direction of a

front surface cover 20B seen from a front in which the second resin 24 injected in the secondary molding flows from the laminated portion 23 to the single layer (a position on the flow side of the injected second resin 24 from the laminated portion 23 to the single layer).